

U.S. OFFICIALS ONLY 25X1A

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SUPPLEMENT TO
REPORT NO.

25X1X

1. The production of the Buna plant in Schkopau (I: 52/D 91) was as follows during

	<u>Scheduled production</u>	<u>Actual production</u>
Quicklime (Brandkalk)	31,000	30,942
Sinter lime (Sinterkalk) produced in the Ruebeland (N 52/p 15) Lime Works	5,600	6,240
Calcium hydroxide shipments (calcium hydroxide is a residue from the acetylene production)	29,100	24,273
Carbide in eight kilns	36,600	38,104
Acetylene	11,340	11,474
Butadiene	2,745	2,611.6
Hydrated octylene (hydrated ethylene?)	1,490	1,519.7
Ethyl acetate	500	501.9
Buna S	3,138	3,235.7
Buna SS	100	97.7
Perbunan	40	87.6
Buna 32	202	203.7
Buna 35	30	63.4
Igelit PCU	1,525	1,525
SS oil 906	485	250
SS oil 908	-	245
Phthalic acid anhydride	540	532
Vinyl chloride	2,160	2,229
Chloroacetic acid	62	34.7
Steam generation	850 metric tons per hour.	
Water consumption	11,150 cubic meters per hour. *	

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* Comment. The production of the various types of buna scheduled for 25X1A was 3,530 tons, but the production actually reached was 3,730.1 tons. Therefore it can safely be assumed that the 25X1A production plan of 42,000 tons of buna will actually be considerably exceeded. Under the Five-Year Plan, the Buna Plant is planned to produce 60,000 tons of buna 25X1A enterprise of the SAG Kautschuk. The Buna Plant is an 25X1A

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